Form PTO-1449	Docket Number 549162000320	Application Number 10/692,367
INFORMATION DISCLOSURE CITATION IN AN APPLICATION *(Use several sheets if necessary)*	Applicant: Mathias L. MÜLLER et al.	
	Filing Date October 22, 2003	Group Art Unit 1638
	Mailing Date April 29, 2004	

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES	Translation NO

OTHER DOCUMENTS *(including author, title, Date, Pertinent Pages, Etc.)*

Examiner Initials	Ref. No.	Title
MAI	1.	Asao, H., et al., "Enhanced Resistance Against a Fungal Pathogen Sphaerotheca humuli in Transgenic Strawberry Expressing a Rice Chitinase Gene" Plant Biotech. 14(3):145-149 (1997).
	2.	Boller, T., "Hydrolytic Enzymes in Plant Disease Resistance" *In* Plant Microbe Interactions, Molecular and Genetic Perspectives Vol. 2 (Ed. Nester, E.W. & Kosuge, T.) pp. 385-413 (1987).
	3.	Broglie, K., et al., "Transgenic Plants with Enhanced Resistance to the Fungal Pathogen Rhizoctonia solani" Science 254:1194-1197 (1991).
	4.	Collinge, D., et al., "Plant Chitinases" Plant J. 3:31-40 (1993).
	5.	Cosio, I., et al., "Bioconversion of Shellfish Chitin Waste: Waste Pretreatment, Enzyme Production, Process Design, and Economic Analysis" J. Food Sci. 47:901-905 (1982).
	6.	Ding, X., et al., "Insect Resistance of Transgenic Tobacco Expressing an Insect Chitinase Gene" Transgenic Res. 7(2):77-84 (1998).
	7.	Gianinazzi, S., "Genetic and Molecular Aspects of Resistance Induced by Infections or Chemicals" *In* Plant Microbe Interactions, Molecular and Genetic Perspectives Vol. 1 (Ed. Nester, E.W. & Kosuge, T.) pp. 321-342 (1987).
	8.	Grison, R., et al., "Field Tolerance to Fungal Pathogens of Brassica napus Constitutively Expressing a Chimeric Chitinase Gene" Nature Biotech. 14:643-646 (1996).
	9.	Hamel,F., et al., "Structural and Evolutionary Relationships Among Chitinases of Flowering Plants" J. Mol. Evol. 44(6):614-24 (1997).
	10.	Legrand, M., et al., "Biological Function of Pathogenesis-related Proteins: Four Tobacco Pathogenesis-related Proteins Are Chitinases" Proc. Natl. Acad. Sci. USA 84:6750-6754 (1987).

EXAMINER: Medwin A. Ibrahim	DATE CONSIDERED: 04/18/06

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

Form PTO-1449

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number 549162000320	Application Number 10/692,367
Applicant: Mathias L. MÜLLER et al.	
Filing Date October 22, 2003	Group Art Unit 1638
Mailing Date April 29, 2004	

MAI	11.	Lorito, M., et al., "Genes from Mycoparasitic Fungi As a Source for Improving Plant Resistance to Fungal Pathogens" Proc. Natl. Acad. Sci. USA 95:7860-7865 (1998).
	12.	Mauch, F., et al., "Antifungal Hydrolases in Pea Tissue: Inhibition of Fungal Growth by Combinations of Chitinase and β-1,3-Glucanase" Plant Physiol. 88:936-942 (1988).
	13.	Neuhaus, J., et al., "High Level Expression of a Tobacco Chitinase Gene in Nicotiana sylvestris. Susceptibility of Transgenic Plants to Cercospora nicotianae" Plant Mol. Biol. 16:141-151 (1991).
	14.	Tabei, Y., et al., "Transgenic Cucumber Plants Harboring a Rice Chitinase Gene Exhibit Enhanced Resistance to Gray Mold (Botrytis cinerea)" Plant Cell Rep. 17:159-164 (1998).
	15.	Vierheilig, H., et al., "Colonization of Transgenic Nicotiana sylvestris Plants, Expressing Different Forms of Nicotiana tabacum Chitinase, by the Root Pathogen Rhizoctonia solani and by the Mycorrhizal Symbiont Glomus mosseae" Molecular Plant-microbe Interactions 6:261-264 (1993).

EXAMINER: Medwin A. Ibrahim — DATE CONSIDERED: 04/18/06

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.